In the Abstract:

Please amend the abstract as follows:

The present invention is directed to a composition and method for treating uro-genital conditions. One embodiment disclosed is a pharmaceutical composition for use in the treatment of uro-genital conditions wherein said composition comprises a KPV dimer, a first preservative agent, a solvent, an alkalizer, an acrylic acid-based polymer, a second preservative agent and a gelatinizing agent. Another embodiment of the invention is disclosed wherein the composition comprises CKPV (SEQ ID NO: 5) dimer, API, Carbopol®, NF, propylparaben, NF; methylparaben, NF; propylene glycol, USP; edetic acid (EDTA), USP; 2 M sodium hydroxide solution (NaOH); and sterile water for injection, USP. Also disclosed are methods and indications for use of the disclosed composition.

In the Summary:

Please replace Paragraph 14 as follows:

The present invention is directed to a system for treating uro-genital conditions. One aspect of this invention involves a treatment comprising one or more polypeptides with an amino acid sequence including KPV (SEQ ID NO: 1), MEHFRWG (SEQ ID NO: 2), HFRWGKPV (SEQ ID NO: 3), VPKC (SEQ ID NO: 8) -s-s-CKPV (SEQ ID NO: 8) or SYSMEHFRWGKPV (SEQ ID NO: 4) for treatment of uro-genital conditions. VPKC-s-s-CKPV is an example of a "KPV dimer" wherein a disulfide bond exists between N-terminal cysteines of each